

## **Claims**

1. A cigarette lighter including a reservoir for storing fuel, a head formed on the reservoir, a valve for releasing the fuel from the reservoir, a nozzle put in the head for spraying the fuel from the valve, an ignition device for igniting the fuel sprayed from the nozzle, a cover for covering the head and an alarm for providing only one round of a message every time the cover is lifted.
2. The cigarette lighter according to claim 1 wherein the alarm includes a switch for contact with the cover when the cover is lifted.
3. The cigarette lighter according to claim 1 including a collar installed on the head in order to support the cover.
4. The cigarette lighter according to claim 3 wherein the collar includes two ears wherein the cover includes at least one ear put between and pivotally connected with the ears of the collar.
5. The cigarette lighter according to claim 4 wherein the switch installed between the ears of the collar for contact with the ear.
6. The cigarette lighter according to claim 4 including a pin for pivotally connecting the ear of the cover with the ears of the collar.
7. The cigarette lighter according to claim 6 wherein the cover includes two ears.
8. The cigarette lighter according to claim 6 including a spring arranged between the cover and the collar so as to bias the cover to the open position.
9. The cigarette lighter according to claim 8 including the spring is a torque spring installed on the pin.
10. The cigarette lighter according to claim 8 wherein the ignition device

1 includes a body, a button extending from the body, an external button  
2 installed on the button and a rod extending from the external button,  
3 wherein the cover includes, in an edge, a hole for receiving the rod so  
4 as to lock the cover in a closed position.

5 11. The cigarette lighter according to claim 1 including a lever for  
6 controlling the valve.

7 12. The cigarette lighter according to claim 1 including a container  
8 integrated with the reservoir, wherein the ignition device is put in the  
9 container and includes an electrode extending to the vicinity of the  
10 nozzle.

11